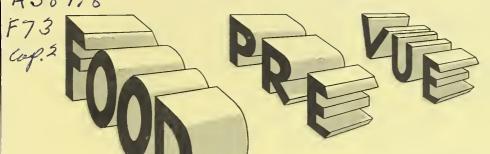
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A summary of the food outlook especially designed to give maximum advance information to food editors to help them plan food features.

U.S. Department of Agriculture Agricultural Marketing Service	January 25, 1962 F P - 56
GENERAL REPORTJanuary 1, 1962: Farmers took full advantage mild early December days to push the delayed toward completion. Snow and cold stopped fix end of the month, with winter care of livest of the farmers' attention. Livestock is repup well in spite of severe weather in some preaching into the deep South and Southwest damage to several fruit and vegetable crops. the mountain areas brought a promise of more reserves for the 1962 season.	crop harvest eld work by the cock taking most corted as holding blaces. Cold waves lid considerable Heavy snows in
MEAT	
to average below those of last year. BeefThe number of cattle and calves on feed as or is about 3 percent above a year ago. Based intentions of feeders, marketings out of feed first quarter of 1962 will be about 3 percent same period of 1961. Fed cattle prices are steady but will remain below year earlier less	on marketing edlots during the at larger than the expected to hold
PorkWinter marketings should continue a little a levels with prices expected to increase but those of a year ago.	
LambA price rise for sheep and lamb (on-the-hoof coming months. This prospect stems from the from January 1, 1961 to 1962 in sheep and la prospect for a 1962 lamb crop smaller than 1 limited number for sale. POULTRY:	e 6 percent decrease amb on feed and the
Broiler-FryersRecent reductions in slaughter and hatchery supplies may be near levels of the first few during the next month or so.	
TurkevsLarge slaughter during 1961 left the new year record large cold storage holdings266 mill January 1. These holdings are likely to kee to food shoppers for several months.	ion pounds as of
EggsLarger production than in 1961 is in prospect half of this year. Most of the increase will	

in egg production per layer. The rest will come from growth

percent over the 122.9 billion pounds of 1960 and prospects

in the Nation's laying flock.

are for further increases in 1962.

DAIRY......Milk production during 1961 totaled 124.9 billion pounds, 1.6

VEGETABLES:	
	.The severe freeze in early January damaged fresh market
rresii.	vegetables in Florida and Texas, with Texas the hardest hit.
	Forecasts as of January 1 indicated a slightly <u>smaller</u> crop
	this winter than last, but freeze damage since then will
	reduce output further. Early January reports indicated celery
	production to drop 15 percent below 1961 and tomatoes 25 per-
	cent. Winter production of <u>broccoli</u> was forecast at 217,000
	cwt., 36 percent more than last year and 4 percent above
	average. <u>Lettuce</u> prospects indicate a 10,198,000 cwt. winter
D	crop6 percent under last year but 10 percent above average.
Processed	.Frozen stocks as of January 1 totaled 1.2 billion poundsa
	new high for the date. This represented 21 percent more stock
	than a year earlier and 35 percent over the 1957-61 average
D. da a da a a a	for the date.
Potatoes	.Winter production is expected to be 16 percent smaller than
	last year and 4 percent below average. Growers in the late
	spring producing states indicate intentions to plant an
	acreage for 1962 that is 16 percent below last year and 29
DOLLED.	percent <u>less</u> than the 1951-60 average.
FRUIT:	The 1061 60 even is forecast as of Temporar 1 at 107 million
<u>Oranges</u>	.The 1961-62 crop is forecast as of January 1 at 127 million
	boxes, 9 percent <u>larger</u> than last year and 2 percent <u>above</u>
Company of Francis +	averageProspects as of January 1 were for a 1961-62 crop of 46.6
Grabelrult	million boxes, 8 percent <u>larger</u> than last year and <u>average</u> .
	The above figures for oranges and grapefruit do not allow for
	losses due to freezes in late December and early January,
	especially in Texas.
Lomong	The crop for 1961-62 is forecast at 17.4 million boxes, 23
Tellions.	percent larger than last year and 16 percent <u>less</u> than the
	1950-59 average.
	1990-29 average.

The Plentiful Foods Program

pounds is an average figure for the date.

.Supplies were reduced 33 million pounds during December to 531 million pounds on January 1, but still represent the largest frozen fruit inventory for the date. On January 1 last year, 483 million pounds were stored, and 477 million

The Agricultural Marketing Service of the U.S. Department of Agriculture, through its Plentiful Foods Program, is cooperating in these food campaigns:

Potato Industry Promotion February 1 - 28
Red Cherry Industry Promotion February 1 - 28
March Egg Month March 1 - 31
National Peanut Week March 4 - 10
It's Fish 'n Seafood Time March 7 - April 22
Scallop Winners for Lenten Dinners March 1 - 31
Good Breakfast Month March 1 - 31